

# KUNDIKA NARENDRA SAHARE

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🌐 <https://github.com/kundika-sahare>

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## Technical skills :

- Language : Python, Java(Basic) , HTML, CSS
- Framework & Libraries : Pandas, NumPy, React, TensorFlow, Scikit-learn
- DevOps tool : Docker (Containerization, Image Build, Run Commands)
- Version Control : Git, GitHub
- Design Tools : Canva – Graphic Designing Skills

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## EDUCATION

(2022 - 2026)

Rashtrasant Tukadoji Maharaj Nagpur University  
Bachelor of Technology in Computer Science Engineering  
Jhulelal Institute of technology  
Nagpur

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## WORK EXPERIENCE

### AbCoED Tech

(Mar 2024 - Apr 2024)

- Developed responsive and user-friendly web interface, enhancing overall site functionality and visual appeal .
- Gained hands-on experience in real-world project, showcasing quick adaptability ,problem-solving and collaborative teamwork.

### NEXTIN

(Sep 2024 - Oct 2024)

- Completed a certified industrial internship focusing on Python programming and project component understanding.
- Gained hands-on experience with coding,debugging and developing mini-projects using Python.

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## PROJECTS

### Keylogger Detection Auto-Blocker

- Developed a Python desktop tool to detect and terminate suspicious keylogging processes in real time using psutil. Displays alerts via win10toast and logs activities for user awareness.
- Languages: Python
- Libraries/Tools: psutil, win10toast, colorama, os, sys, datetime, time

### Plagiarism\_Detector

- Made a simple tool that checks if content in text files is copied or not. It compares the files, shows how much content is similar, and gives a report. It also has a user-friendly interface.
- Languages: Python
- Libraries/Tools: Flask, pickle, scikit-learn (TF-IDF & ML model), HTML (for frontend)

### Medicine Recommendation System

- Built a Python Flask-based web app that recommends medicines based on user symptoms using a machine learning model. Users can input symptoms via text or voice, and the system suggests possible diseases and corresponding medicines.
- Languages: Python, HTML, CSS, JavaScript
- Libraries/Tools: Flask, scikit-learn, pandas, NumPy, speech\_recognition, pyttsx3, pickle, HTML/CSS (frontend)